Lap Swim Program

Lap swim hours are subject to change without notice. Lap swim hours will be run in conjunction with other programs. Individual lanes are available for rent during select timeframes only.

SC—Short Course is 25 yards—please note that McCambridge Pool is slightly shorter and does not have lane marking on the bottom of the pool. LC—Long Course is 50 meters

McCambridge Pool, 1515 North Glenoaks Boulevard, 91504 (MCP)
818.238.5381

Verdugo Aquatic Facility, 3201 West Verdugo Avenue, 91505 (VAF)

Pool Condition Hotline—updated when there are unforeseen pool closures 818.238.1971

Lap Swim Schedule for Monday, June 7-Sunday, August 18

Hours and course schedule are subject to change without notice—No Lap Swim on: Friday, July 4 at both pools and on Saturday, July 12 at Verdugo Aquatic Facility

*These hours are during our recreational swim time. 3-4 lanes will be dedicated to Lap Swim in the middle of the pool. Lap swim passes are valid

**There is a limit of 2 lanes dedicated to lap swim during Learn-to-Swim classes. If space is available there is a possibility of expansion of lanes

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7:00-10:00 a.m. LC VAF	5:30-8:00 a.m. LC 8:30-10:30 a.m. SC** VAF	5:30-8:00 a.m. LC 8:30-10:30 a.m. SC** VAF	5:30-8:00 a.m. LC 8:30-10:30 a.m. SC** VAF	5:30-8:00 a.m. LC 8:30-10:30 a.m. SC** VAF	5:30-8:00 a.m. LC 8:30-9:30 a.m. SC VAF	7:00-9:00 a.m. LC VAF
	10:00-12:30 p.m. SC MCP 11:30-3:30 p.m. SC* VAF	10:00-12:30 p.m. SC MCP 11:30-3:30 p.m. SC* VAF	10:00-12:30 p.m. SC MCP 11:30-3:30 p.m. SC* VAF	10:00-12:30 p.m. SC MCP 11:30-3:30 p.m. SC* VAF	10:00-12:30 p.m. SC MCP 11:30-3:30 p.m. SC* VAF	9:00-11:00 p.m. SC McP
6:30-8:30 p.m. LC VAF	6:30-8:30 p.m. SC McP	6:30-8:30 p.m. SC McP	600-8:30 p.m. SC VAF	600-8:30 p.m. SC VAF	600-8:30 p.m. SC VAF	6:30-8:30 p.m. LC VAF

LAP SWIM PASS REFUND POLICY

A \$10 refund processing fee will be assessed for each pass refund. A refund will not be issued for any pass with the remaining balance of the pass is less than \$10. Refunds on passes are prorated based on the time/amount remaining on the unused portion of the pass.